

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A junction box comprising:
a connector connection circuit and a fuse connection circuit containable in said junction box ~~are divided into~~ separable from each other in order to form a connector module and a fuse module, respectively, wherein
said circuits in said connector and fuse modules are connected to one another including at least one of ~~connectable~~ connected circuits and ~~separable~~ separated circuits;
said connector module includes stacked circuit boards, each circuit board has a first insulation board and connector bus bars secured to said first insulation board, and
said fuse module includes a second insulation board and fuse bus bars that are secured to said second insulation board and said fuse bus bars are connected to fuse terminals, each fuse terminal corresponding to a fuse;
said fuse bus bars in said fuse module having press contact terminals that are connected to said fuse terminals and are disposed closely in parallel with each other;
said ~~connectable~~ connected circuits are connectable and said ~~separable~~ separated circuits are separable to produce a specified circuit corresponding to any of all circuit specifications in different kinds of and a same kind of automobile vehicles, each said specified circuit mounts the junction box, said fuse bus bars constituting said ~~connectable~~ connected circuits being integrally connected by bridging portions, and
said ~~separable~~ separated circuits are separable in accordance with the specified circuit specification that mounts said fuse bus bars, said specified circuit being alterable by cutting off said bridging portions.
2. (Original) The junction box according to claim 1, wherein the fuse bus bars are formed from a sheet of conductive metal plate.
3. (Original) The junction box according to claim 1, wherein the fuse bus bars further include tabs that can be cut off.